

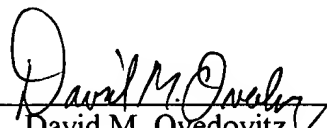
**REMARKS**

Claims 17, 23-26, 34 and 37 have been amended and claims 1-16, 18-22, 29-33 and 35-36 have been cancelled. Enclosed is a marked-up copy of the amended claims labeled "**Version with Markings to Show Changes Made**" indicating the changes incorporated therein.

In view of the above amendments and remarks, examination on the merits is respectfully requested.

Respectfully submitted,

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17. (Amended) A mobile phone with music reproduction function, said mobile phone comprising:

a reproduction unit operable to reproduce music data which is recorded in a recording medium;

a stop unit operable to temporarily stop reproduction by [the] said reproduction unit;  
[and]

a resume method storage unit operable to store information indicating at least one reproduction resume method; and

a control unit operable to select one of the at least one reproduction resume method stored in said resume method storage unit, specify a reproduction start position of the music data based on the selected reproduction resume method, and instruct [the] said reproduction unit to reproduce the music data [based on a specified reproduction resume method] from the specified reproduction start position, after reproduction is stopped by [the] said stop unit and [then] a conversation [talk] finishes.

23. (Amended) The mobile phone according to Claim 17 [18],  
wherein one of the at least one reproduction resume method [methods] is a method to reproduce the music data from [the] a beginning of the music data which was being reproduced just before being stopped.

24. (Amended) The mobile phone according to Claim 17 [18],  
wherein one of the at least one reproduction resume [methods] method is a method to reproduce the music data from [the] a point at which the reproduction of the music data was stopped.

25. (Amended) The mobile phone according to Claim 17 [18],  
wherein one of the at least one reproduction resume method [methods] is a method to jump back to the music data for [the] a specified time from [the] a point at which the reproduction of the music data was stopped and to restart the reproduction of the music data at [that] the point.

26. (Amended) The mobile phone according to Claim 17 [18],  
wherein [the] said resume method storage unit [further] includes a resume position information storage unit [that stores] operable to store per the music data, [the] resume position information indicating at least one [or more] break point [points] of music, and  
one of the at least one reproduction resume method [methods] is a method to reproduce the music data from the at least one break point indicated by the resume position information just before [the] a point at which the reproduction of the music data was stopped.

34. (Amended) A music data reproduction method by a mobile phone with a music reproduction function for storing information indicating at least one reproduction resume method in a memory in advance, said music data reproduction method comprising:

[a reproduction step for] reproducing music data recorded in a recording medium;  
[a stop step for] temporarily stopping reproduction of the reproduced [reproducing] music data; and

[a resume step for] selecting one of the at least one reproduction resume method stored in the memory, specifying a reproduction start position of music data based on the selected reproduction resume method, and resuming reproduction of music data [based on a specified reproduction resume method] from the specified reproduction start position, after reproduction is stopped and [then] a conversation [talk] finishes.

37. (Amended) A program embodied on a computer readable medium for execution [that is executed] by a computer [including] for a mobile phone with a music reproduction function for storing information indicating at least one reproduction resume method in a memory in advance, said program comprising:

computer readable program code operable to reproduce [a reproduction step for reproducing] music data recorded in a recording medium;

computer readable program code operable to [a stop step for] temporarily [stopping] stop reproduction of [reproducing] the reproduced music data; and

computer readable program code operable to select [a resume step for] one of the at least one reproduction resume method stored in the memory, specify a reproduction start position of

the music data based on the selected reproduction resume method, and [resuming] resume  
reproduction of the music data [based on a specified reproduction resume method] from the  
specified reproduction start position, after reproduction is stopped and [then] a [talk]  
conversation finishes.